

Table 7-9 Unit Costs of Rehabilitation (\$/Man-Hour) in 2002 Dollars

Material Type	Deck	Superstructure	Substructure
Timber	40.59	44.42	41.11
Reinforced Concrete	40.59	44.42	40.08
Steel	38.97	44.42	34.20
Prestressed Concrete	40.59	44.42	40.08

Table 7-10 Function Codes Used to Calculate Unit Cost of Rehabilitation

Material Type	Deck	Superstructure	Substructure
Timber	561	578	580
Reinforced Concrete	561	578	581, 583
Steel	562	578	582
Prestressed Concrete	561	578	581, 583

If more than one function code is related to a specific bridge element and material type, then one of two options was taken. In the first option, the unit cost of rehabilitation was determined from a weighted average of the function codes unit cost. To calculate the weighted average, the total man-hours per year for the function codes were used to determine the weight of each function code. In the second case, if a function code was used in a special